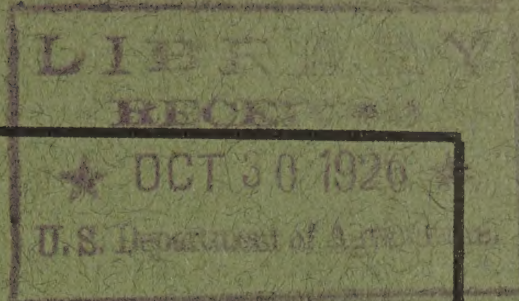


63.51



Kiln-House for the Extraction
of Forest Free Seeds.
Forest Seed Merchant

A. GRÜNWALD
WIENER-NEUSTADT
AUSTRIA

Established 1868



September 1926

Wiener-Neustadt, September 20th, 1926.

To my Customers!

Gentlemen,

In presenting this edition of my price-list I beg to thank my Customers for their liberal patronage in the past. And on the basis of service and satisfaction I respectfully solicit their orders and beg them to continue me their good-will.

I have been doing the tree seed business these fifty-nine years and my name is well known to all people familiar with the seed trade. My Firm has been one of the first that recognized the importance of origin and without puffing advertisements I have been shipping since more than twenty years all evergreen seeds extracted in my Kiln-Houses rigorously sundered according to their origin. I likewise scrupulously sunder the various kinds of other seeds collected in different regions to insure prime quality and take great pains to keep my varieties pure and true to name.

Every year I extract large quantities of seeds in my own up-to-date Kiln-Houses and I feel confident that the goods I send out will give entire satisfaction to my Customers.

My large Extraction-Plants and the considerable number of collectors I keep working in all parts, allow me to supply important lots of seeds at reasonable prices and to insure prompt delivery when orders are placed at an early date.

I shall appreciate my Customers advising me with their orders for which climates, kinds of soil, and temperatures the seeds are destined, so that in allotting them I may be able to take these suggestions into consideration.

Both in the general interest and in that of the single Customer I should feel obliged to hear what results were obtained with the seeds I furnished in the course of the last years. I am not only interested in the energy of germination, but especially in the further development of the seedlings and plants.

By your energetic support in this connection you will enable me to provide seeds that do not only germinate in an irreproachable way, but that are also fit in every respect for your climate.

I spare no expense in securing material of highest quality.

I handle nothing that I do not believe the best obtainable.

Quality is my first consideration and the prices I offer are as low as first-class seeds can be sold for.

For large orders I am willing to quote you my best current prices.

I wish to serve you well and I am looking forward to your orders.

Yours respectfully

A. Grünwald.

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IMPORTANT NOTE:

I beg to draw your attention to the fact that the Government of the United States prescribes a special permit for importing seeds and I beg you therefore, in case of order, to inform me of the number of your permit to prevent delays and annoyances. For small quantities I recommend mailing in post-parcels, in which case a permit number above 10.000 ought to be claimed.

Evergreen Seeds

obtained in my Extraction-Plants, fitted with up-to-date machinery.
The origin of the seeds is warranted by the control of the
Austrian State.

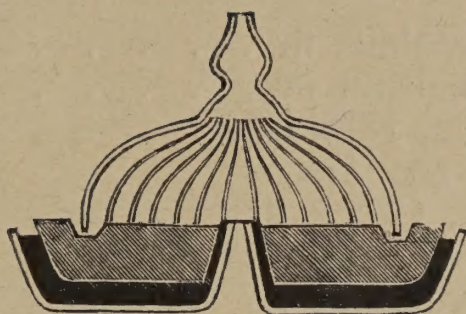
		Prices for		
		germina- tive power	100 lbs. U. S. \$	10 lbs. per lb.
				1 lb.
PINUS austriaca , Pinus laricio var.				
austriaca, Austrian pine	85%	—55	—65	—75
Origin: Austria, low districts 2—500 m above the sea				
medium height 500 — 1000 m above the sea.				
Dalmatia, coastal ranges of the Adriatic lowlands				
PINUS sylvestris , Scotch pine	90%	—75	—85	—95
Origin: Austria, hill districts beneath 500 m				
Poland, „ „ „ 500 m				
Czechoslovakia, hill districts beneath 500 m				
Carpathians - Tyrol, moun- tains of medium height 500—1000 m				
var. rigensis	85%	2.50	2.75	3.—
Origin: Finland				
Scotland				
PICEA excelsa , Norway spruce	85%	—55	—60	—70
Origin: Austrian hill districts 2—500 m				
Austrian mountains of medium height 500—1300 m				
Czechoslovakia, hill districts 2—500 m				
Carpathians and Tyrol 500—1300 m				
Germany (Black Forest, Hartz Mountains) 500—1000 m				
Larix europaea , European larch	50%	—60	—70	—80
Origin: Northern Italy (Trentino) high mountains, mountains of medium height				
Silesia, Sudetic mountains, espe- cially capable of offering resi- stance to the pressure of snow and storm, mountains of me- dium height	50%	1.40	1.60	1.80
ABIES pectinata , European silver fir. 50% cut	—20	—25	—30	
Origin: hill districts 2—500 m above the sea, mountains of medium height 500—1000 m above the sea				
PINUS cembra , Swiss stone pine				
Origin: Alps, high mountains above 1000 m		—20	—25	—30

		Prices for			
		germina- tive power	100 lbs.	10 lbs.	1 lb.
			U. S. \$ per lb.		
PINUS montana uncinata,	Swiss				
mountain pine		80%	1.70	1.90	2.10
Origin: Denmark					
PINUS montana mughus,	many-				
branched mugho pine		80%	2.20	2.40	2.60
Origin: Alps and Riesengebirge (Giant Mountains)					
PINUS Strobus,	white pine	75%	2.50	2.75	3.—
Origin: hill districts 2—500 m					
Juniperus communis,	Common jun.		— .10	— .15	.20
Origin: hill districts 2—500 m, mountains of medium height 500—1000 m					
PINUS halepensis,	Aleppo pine	80%	— .50	— .60	— .70
Origin: Coastal ranges of the Adriatic, Italy					
PINUS maritima	vel pinaster, cluster				
pine		70%	— .10	— .15	— .20
Origin: Italy					
France					
Atlantic coast					
PINUS pinea,	Italian stone pine	80%	— .25	— .30	— .35
Origin: Coastal ranges of the Adriatic Italy					

Communicate please from which ranges you wish to get your seeds!

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Grünwald's Apparatus

for testing and estimating the value of all forest- and agricultural seeds, kinds of corn, etc., at \$ 1.50 each.

This apparatus consists of an earthenware-plate on which there is a germination-sheet of porous clay, the top-side of which shows one hundred trough-shaped hollows, the so-called germination-cells, for receiving the single seeds. A glass-bell serves to cover this sheet.

In the middle of the plate there is a tubular opening allowing the fresh air to reach the seeds tested. A corresponding opening in the bell lets escape the air used.

Before using the apparatus, put the germination-sheet for half an hour in water to get the pores well soaked. Then place into each cell one grain of the seed to be tested. The sheet is covered with the bell and is kept moist by pouring some water into the glass-plate in intervals from one to two days, according to the temperature of the place where the apparatus is kept standing.

After use it is good to clean the germination-sheet with a brush in hot water.

IMPORTANT NOTE:

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Coniferous Tree Seeds (evergreens)

		Prices for:		
		100 lbs.	10 lbs.	1 lb.
		U. S.	\$	per lb.
ABIES	amabilis, amabilis fir	4.50	5.—	5.50
„	balsamea, balsam fir	3.30	3.60	3.90
„	brachyphylla, Nikko fir	3.—	3.30	3.60
„	canadensis see Tsuga			
„	cephalonica, Greek fir	1.30	1.50	1.70
„	cilicica	1.40	1.60	1.80
„	concolor, white fir	2.—	2.20	2.40
„	firma, Japanese silver-fir	2.—	2.20	2.40
„	Fraseri, Fraser fir			9.—
„	grandis vel Gordoniana, great sil- ver-fir	3.60	4.—	4.40
„	homolepis		4.—	4.40
„	magnifica, red fir	3.50	3.80	4.10
„	Mariesii	4.—	4.40	4.80
„	nigra	1.—	1.10	1.20
„	nobilis, noble fir	4.—	4.40	4.80
„	NORDMANNIANA, Nordmann fir	1.80	2.—	2.20
„	PECTINATA, European silver-fir	—40	—45	—50
„	Pinsapo, Spanish silver-fir	1.—	1.10	1.20
„	sachalinensis		5.50	6.—
„	sibirica			8.—
„	Veitchii	4.—	4.40	4.80
ARAUCARIA	brasiliانا, 1000 seeds 11.—	100 seeds 1.30		
„	excelsa, 1000 „ 8.—	100 „ 1.—		
„	imbricata, 1000 „ 9.—	100 „ 1.10		
BIOTA,	see also THUJA			
„	compacta, compact O. AV.	—80	—90	1.—
„	nana	1.—	1.10	1.20
„	orientalis, arborvitae	—50	—55	—60
„	„ var. aurea	—80	—90	1.—
„	„ „ semperaurea	—80	—90	1.—
„	pyramidalis, pyramidal O. AV.	—80	—90	1.—
„	tatarica	1.—	1.10	1.20
CEDRUS	atlantica, Atlas cedar	1.20	1.40	1.60
„	„ argentea	1.20	1.40	1.60
„	Deodara, Deodar	1.20	1.40	1.60
„	Libani, cedar of Lebanon	1.20	1.40	1.60
CEPHALOTAXUS	drupacea, Jap. plum-yew	1.—	1.10	1.20
„	Fortunei	—80	—90	1.—
„	mascula (pedunculata)	—80	—90	1.—
CHAMAECYPARIS	Lawsoniana, Port Orford cedar	1.80	2.—	2.20
„	Lawsoniana aurea		2.70	3.—
„	„ var. pendula glauc	2.—	2.20	2.40
„	nutkaensis (Thujopsis borealis) yellow cedar			11.—

		Prices for:		
		100 lbs.	10 lbs.	1 lb.
		U. S. \$ per lb.		
CHAMAECYPARIS	(Retinospora) obtusa, Hinoki cypress	2.50	2.75	3.—
"	(Retinospora) pisifera, Sawara Retinospora	2.50	2.75	3.—
"	(Retinospora) pisifera var. filifera	2.70	3.—	3.30
"	(Retinospora) pisifera var. plumosa	3.—	3.30	3.60
"	(Retinospora) pisifera var. squarrosa	3.—	3.30	3.60
CRYPTOMERIA	japonica, common cryptomeria	1.40	1.60	1.80
"	japonica, var. elegans	1.60	1.80	2.—
"	japonica, var. Lobbii	1.60	1.80	2.—
CUNNINGHAMIA	sinensis		7.—	7.70
CUPRESSUS	australis, Australian cypress	1.80	2.—	2.20
"	Benthami, Bentham cypress	1.60	1.80	2.—
"	" var. arizonica, Ariz. cypress		4.50	5.—
"	funnebris, weeping cypress	1.40	1.60	1.80
"	Goweniana, Gowen cypress	1.60	1.80	2.—
"	HORIZONTALIS, spreading cypress	—30	—35	—40
"	Knightiana vel elegans	1.30	1.50	1.70
"	Lindleyi, Lindley cypress	1.60	1.80	2.—
"	lusitanica vel glauca	1.20	1.40	1.60
"	macrocarpa vel Lambertiana, Monterey cypress	2.—	2.20	2.40
"	sempervirens pyramidalis, pyramidal Ital. cypress	—30	—35	—40
"	sinensis	1.80	2.—	2.20
"	torulosa	1.60	1.80	2.—
"	" var. majestica	1.60	1.80	2.—
"	Triomphe de Boskoop	6.—	6.60	7.20
GINGKO	biloba, maidenhair-tree	—25	—30	—35
JUNIPERUS	bermudiana	1.60	1.80	2.—
"	COMMUNIS, common juniper	—10	—15	—20
"	" var. pyramidalis	—80	—90	1.—
"	drupacea	—90	1.—	1.10
"	excelsa, high savin	—70	—80	—90
"	japonica	—80	—90	1.—
"	macrocarpa	—90	1.—	1.10
"	nana	—90	1.—	1.10
"	Oxycedrus	—80	—90	1.—
"	Sabina, savin	1.—	1.10	1.20
"	VIRGINIANA, red cedar	—45	—50	—60
"	" var. argentea	—80	—90	1.—
LARIX	AMERICANA	4.80	5.30	5.80
"	EUROPAEA , European larch	—60	—70	—80
"	LEPTOLEPIS , Japanese larch	3.50	3.90	4.30

		Prices for:		
		100 lbs.	10 lbs.	1 lb.
		U. S.	\$	per lb.
LIBOCEDRUS	decurrens, incense cedar	—·90	1·—	1·10
PICEA	ajanensis, Ajan spruce	6·—	6·60	7·20
	ALBA, white spruce	1·80	2·—	2·20
	canadensis	4·80	5·30	5·80
	Engelmanni, Engelmann spruce	4·60	5·10	5·60
	EXCELSA, Norway spruce	—·55	—·60	—·70
	Morinda vel Smithiana	3·50	3·80	4·10
	nigra, black spruce			11·—
	Omorica, Serbian spruce		15·—	16·50
	orientalis		10·—	11·—
	polita		6·—	6·60
	pungens, Colorado spruce	5·—	5·50	6·—
	„ argentea	5·50	6·—	6·50
	„ glauca	5·50	6·—	6·50
	„ Koster	6·—	6·60	7·20
	rubra, red spruce			12·—
	sitchensis vel Menziesii, Sitka spruce	5·—	5·50	6·—
PINUS	BANKSIANA, Jack pine	2·—	2·20	2·40
	Bungiana, lacebark pine	2·50	2·75	3·—
	Canariensis, canary pine	—·90	1·—	1·10
	CEMBRA, Swiss stone pine	—·20	—·25	—·30
	contorta, shore pine		5·—	5·50
	Coulteri, Coulter pine		9·—	10·—
	densiflora, Japanese red pine	1·60	1·80	2·—
	edulis, pinyon nut pine		3·—	3·30
	excelsa	1·40	1·60	1·80
	HALEPENSIS, Aleppo pine	—·50	—·60	—·70
	inops, scrub pine	4·—	4·40	4·80
	insignis (radiata), Monterey pine	2·—	2·20	2·40
	Jeffreyi, Jeffrey pine		5·50	6·—
	koraiensis, Korean pine	2·—	2·20	2·40
	Lambertiana, sugar pine	2·50	2·80	3·10
	LARICIO var. corsica	2·—	2·20	2·40
	„ VAR. AUSTRIACA, Austrian pine	—·55	—·65	—·75
	„ var. calabrica	2·20	2·40	2·60
	„ var. cebennensis vel Saltzmanni			4·—
	„ var. taurica			6·—
	leucodermis	2·50	2·75	3·—
	longifolia		4·50	5·—
	MARITIMA vel Pinaster, cluster pine	—·10	—·15	—·20
	MARITIMA var.	—·17	—·20	—·25
	mitis, shortleaf pine			14·—
	monophylla, single-leaf pinyon		9·—	10·—
	MONTANA vel uncinata, Swiss mountain pine	1·70	1·90	2·10

		Prices for:		
		100 lbs.	10 lbs.	1 lb.
		U. S. \$ per lb.		
PINUS	MONTANA var. <i>Mughus</i> , many-branched mugho pine	2.20	2.40	2.60
	„ <i>monticola</i> , silver pine	6.—	6.60	7.20
	„ <i>muricata</i> , bishop pine		4.50	5.—
	„ <i>palustris</i> vel <i>australis</i> , long-leaf pine	4.—	4.40	4.80
	„ <i>Parryana</i> , Parry pinyon		4.50	5.—
	„ <i>parviflora</i>	4.50	5.—	5.50
	„ <i>pentaphylla</i>	4.50	4.90	5.30
	„ <i>Peuce</i>	4.—	4.40	4.80
	„ PINEA , Italian stone pine	— 25	— 30	— 35
	„ <i>ponderosa</i> , western yellow pine	3.—	3.30	3.60
	„ <i>pumila</i>	5.50	6.—	6.60
	„ <i>rigida</i> , pitch pine	5.—	5.50	6.—
	„ <i>rubra</i> vel <i>resinosa</i> , red pine		45.—	50.—
	„ <i>Sabiniana</i> , digger pine	1.50	1.70	1.90
	„ STROBUS , white pine	2.50	2.75	3.—
	„ SYLVESTRIS , Scotch pine	— 75	— 85	— 95
	„ „ var. <i>rigensis</i>	2.50	2.75	3.—
	„ <i>Taeda</i> , Loblolly pine		9.—	10.—
	„ <i>Thunbergii</i> vel <i>Massoniana</i> , Japanese red pine	1.80	2.—	2.20
	„ <i>Torreyana</i> , Torrey pine		9.—	10.—
	„ <i>tuberculata</i> , knobcone pine		13.—	14.—
	PSEUDOLARIX <i>Kaempferi</i>	2.80	3.10	3.40
PSEUDOTSUGA	<i>Douglasii viridis</i> , Douglas spruce, green	6.—	6.60	7.20
	„ <i>Douglasii glauca</i> , Douglas spruce, blue	6.—	6.60	7.20
RETINOSPORA see CHAMAECYPARIS				
SALISBURIA see GINGKO				
	SCIADOPITYS <i>verticillata</i> , umbrella pine	3.50	4.—	4.50
	SEQUOIA (<i>Wellingtonia</i>) <i>gigantea</i> , bigtree, Giant Sequoia		12.50	14.—
	„ <i>sempervirens</i> , redwood	1.20	1.40	1.60
	TAXODIUM <i>distichum</i> , bald cypress	— 40	— 45	— 50
	TAXUS <i>baccata</i> , English yew	1.80	2.—	2.20
	„ „ var. <i>adpressa</i>	2.10	2.30	2.50
	„ „ var. <i>pyramidalis</i>	2.10	2.30	2.50
	„ <i>brevifolia</i>	2.50	2.75	3.—
	„ <i>cuspidata</i> , Japanese yew	3.—	3.30	3.60
	„ <i>fastigiata</i>	2.20	2.40	2.60
THUJA	see also BIOTA			
	„ <i>dolobrata</i>	5.—	5.50	6.—
	„ <i>elegantissima</i>	1.40	1.60	1.80
	„ <i>gigantea</i> vel <i>Lobbii</i>		6.—	6.60
	„ <i>japonica</i>	6.—	6.60	7.20
	„ <i>occidentalis</i> , American arborvitae	2.—	2.20	2.40
	„ „ var. <i>Warreana</i>		3.60	4.—
	„ <i>orientalis</i> , Oriental A. V.	— 50	— 55	— 60

		Prices for:		
		100 lbs.	10 lbs.	1 lb.
		U. S. \$ per lb.		
THUIOPSIS	dolobrata	6.50	7.20	7.90
"	" nana		7.50	8.20
"	Standishi		8.—	9.—
TSUGA	canadensis, Canada hemlock		8.—	9.—
"	Mertensiana, black hemlock		13.50	15.—
"	Sieboldii, Siebold hemlock		6.—	6.60
WELLINGTONIA	see SEQUOIA			

Broad-Leaved Tree Seeds.

		Prices for:		
		100 lbs.	10 lbs.	1 lb.
		U. S. \$ per lb.		
ACACIA	see also MIMOSA and ROBINIA			
"	dealbata	1.—	1.10	1.20
"	farnesiana	1.—	1.10	1.20
"	longifolia	1.80	2.—	2.20
ACER	campestre, hedge maple	—15	—20	—25
"	dasycarpum			1.50
"	macrophyllum, Oregon maple	1.20	1.40	1.60
"	monspessulanum	—60	—70	—80
"	NEGUNDO, boxelder	—15	—20	—25
"	" var. foliis variegatis	—50	—55	—60
"	pennsylvanicum vel striatum, striped maple			4.—
"	PLATANOIDES	—15	—20	—25
"	polymorphum vel palmatum, Japanese maple		2.80	3.10
"	polymorphum var. atropurpureum, bloodleaf maple		8.—	9.—
"	PSEUDOPLATANUS, Sycamore maple	—15	—20	—25
"	PSEUDOPLATANUS var. foliis atropurpureis, purple sycamore maple	—50	—55	—60
"	rubrum, red maple		2.70	3.—
"	saccharum, sugar maple	1.50	1.70	1.90
"	tataricum	1.—	1.10	1.20
"	" var. Ginnala, Amur maple	1.50	1.70	1.90
AESCLUS	hippocastanum, horse chestnut	—03	—05	—06
"	rubicunda, red horse chestnut	—15	—17	—20
AILANTHUS	glandulosa	—20	—25	—30
ALNUS	glutinosa, European alder	—35	—40	—50
"	incana, speckled alder	—55	—65	—75
"	viridis	—60	—70	—80
AMELANCHIER	vulgaris, service-tree	1.20	1.40	1.60
AMYGDALUS	sec FRUIT seeds			
AMORPHA	fragrans nana	—50	—55	—60
"	fruticosa, Indigo bush	—50	—55	—60
"	" var. glabra	—60	—70	—80

		Prices for:		
		100 lbs.	10 lbs.	1 lb.
		U. S.	\$ per lb.	
AMPELOPSIS	megalophylla	2—	2·20	2·40
„	quinquefolia, Va. creeper	—·60	—·70	—·80
„	Veitchii, B. ivy	—·60	—·70	—·80
ARALIA	cordata	2·50	2·75	3—
„	Sieboldii, Angelica-tree	3—	3·30	3·60
ARUBUTUS	unedo, Madroñe	1·50	1·70	1·90
ARISTOLOCHIA	sipho, Dutchman's pipe			14—
ARMENIACA	see FRUIT seeds			
AUCUBA	japonica var. jap., aucuba	1·50	1·70	1·90
AZALEA	hybrida mixtae var.			12—
„	indica mixtae var			12—
„	kurume			140—
„	mollis mixtae var. Chinese azalea			30—
„	pontica mixtae var.			70—
BENTHAMIA	fragifera	—·50	—·55	—·60
BERBERIS	Thunbergii, Japanese barberry	2—	2·20	2·40
„	vulgaris	—·20	—·25	—·30
„	„ var. foliis atropurpureis purple barberry	1—	1·10	1·20
BETULA	ALBA, European white birch	—·15	—·20	—·25
	var. pendula, weeping birch	—·40	—·50	—·60
„	lenta, sweet birch		2·70	3—
„	lutea, yellow birch		2·90	3·20
„	nigra vel rubra, river birch		4·50	5—
„	papyrifera, canoe birch		3·10	3·50
„	populifolia, gray birch		2·70	3—
BROUSSONETIA	papyrifera, paper mulberry	1·80	2—	2·20
BUDDLEIA	Lindleyana	—·80	—·90	1—
„	variabilis	—·70	—·80	—·90
BUXUS	sempervirens, box-tree	—·80	—·90	1—
CALCYCANHUS	floridus, common sweetshrub		1·80	2—
„	occidentalis, western sweet- shrub			6—
„	praecox	1·20	1·40	1·60
„	„ var. grandiflorus	1·60	1·80	2—
CARAGANA	arborescens, Siberian pea-tree	2—	2·20	2·40
CARPINUS	americana, American hornbeam	2—	2·20	2·40
„	betulus , European hornbeam	—·20	—·25	—·30
„	ostrea	—·80	—·90	1—
CASTANEA	vesca, chestnut	—·15	—·17	—·20
„	var. macrocarpa	—·20	—·25	—·30
CATALPA	bignonioides (Bignonia catalpa)	—·30	—·35	—·40
„	Kaempferi	—·60	—·70	—·80
„	radicans	3—	3·30	3·60
„	speciosa vel cordifolia, true wild catalpa		2·70	3—

		Prices for:		
		100 lbs.	10 lbs.	1 lb.
		U. S. \$ per lb.		
CEANOTHUS	azureus, blue myrtle		3·60	4—
"	" var.		4·10	4·50
"	hybridum	3—	3·30	3·60
"	mixtae var.		3·60	4—
CEDRELA	SINENSIS			3—
CELTIS	australis	—·35	—·40	—·45
"	occidentalis vel cordata, hackberry	—·60	—·70	—·80
"	orientalis vel Tournefortii	—·60	—·70	—·80
"	sinensis		2·30	2·50
CERASUS	see Fruit-seeds			
CERCIS	siliquastrum, Judas-tree	—·70	—·80	—·90
"	" var.	1·20	1·30	1·40
CHAMEROPS	excelsa	—·20	—·25	—·30
CHIONANTHUS	virginica, white fringe		3·60	4—
CITRUS	trifoliata	1—	1·10	1·20
"	triptera	—·90	1—	1·10
CLEMATIS	flammula	—·70	—·80	—·90
"	hybrida mixtae var.			8—
"	" flore pleno mixtae var.			8—
"	montana grandiflora			4—
"	" rubens			8—
"	orientalis			3—
"	paniculata, sweet autumn clematis			4—
"	vitalba	—·10	—·12	—·15
"	viticella	1—	1·10	1·20
CLETHRA	alnifolia		3—	3·30
COLUTEA	arborescens	—·50	—·60	—·70
CORIARIA	myrtifolia	—·80	—·90	1—
CORNUS	alba vel sibirica	1—	1·10	1·20
"	florida, flowering dogwood		1·80	2—
"	Mascula, Cornelian cherry	—·45	—·50	—·60
"	sanguinea, bloodtwig dogwood	—·15	—·17	—·20
CORYLUS	avellana, filbert	—·30	—·35	—·45
"	" var. foliis atropurpureis	1—	1·10	1·20
"	columna	—·40	—·45	—·50
COTONEASTER	acutifolia (ludica)	1—	1·10	1·20
GRATAEGUS	coccinea, thicket hawthorn	—·50	—·55	—·60
"	Crus Galli, cockspur hawthorn	—·40	—·45	—·50
"	oxyacantha, fruits, English hawthorn	—·12	—·15	—·20
"	" clean kernels	—·30	—·35	—·40
"	" vel monogyna, fruits	—·12	—·15	—·20
"	" vel monogyna, clean kernels	—·30	—·35	—·40
"	Pyracantha	—·30	—·35	—·40
"	" var. Lalandii	—·70	—·80	—·90

		Prices 1911:		
		100 lbs.	10 lbs.	1 lb.
		U. S. \$ per lb.		
CYDONIA	see Fruit-seeds			
CYTISUS	albus	2.—	2.20	2.40
"	alpinus	—70	—80	—90
"	hirsutus		3.—	3.30
"	Laburnum	—50	—60	—70
"	nigricans		2.75	3.—
"	Weldenii	—80	—90	1.—
DAPHNE	Mezereum			3.—
DIOSPYROS	Lotus	—70	—80	—90
"	sinensis vel Kaki, date plum . .	1.50	1.70	1.90
"	virginiana, common persimmon .	1.20	1.40	1.60
ELAEAGNUS	angustifolia, Russian olive . .	—70	—80	—90
"	edulis vel longipes, cherry eleagnus	1.—	1.10	1.20
ERICA	arborea	1.—	1.10	1.20
"	vulgaris	—90	1.—	1.10
EUCALYPTUS	amygdalina			9.—
"	coccifera			50.—
"	colossea vel diversicolor . .			30.—
"	coriacea			9.—
"	<u>globulus</u>	3.50	3.90	4.30
"	Gunnii			11.—
"	marginata			9.—
"	obliqua vel gigantea			8.—
"	rostrata			4.—
"	saligna			12.—
"	urnigera			80.—
"	viminalis			6.—
EVONYMUS	europaeus, European burning-	—40	—45	—50
"	bush			
"	japonicus, evergreen burning-	—80	—90	1.—
"	bush			
"	japonicus var. aureus	1.20	1.30	1.40
"	latifolius	1.20	1.30	1.40
FAGUS	SYLVATICA, European beech . .	—30	—35	—40
"	" var. purpurea, purple			
"	beech	—90	1.—	1.10
FRAXINUS	AMERICANA vel alba,			
"	white ash	—15	—20	—25
"	EXCELSIOR, European ash . .	—10	—12	—15
"	" var. pendula	—40	—45	—50
"	oregona, Oregon ash			2.—
"	ORNUS, flowering ash	—20	—25	—30
"	pubescens, red ash	.15	—20	—25
"	viridis, green ash	1.—	1.10	1.20
GENISTA	see also SPARTIUM			
"	germanica		3.60	4.—
"	monosperma	—80	—90	1.—
"	tinctoria	—80	—90	1.—

		Prices for:		
		100 lbs.	10 lbs.	1 lb.
		U. S. \$ per lb.		
GLEDITSCHIA	caspica	—·60	—·70	—·80
"	sinensis, Chinese honeylocust	—·70	—·80	—·90
"	TRIACANTHOS, honey locust	—·13	—·15	—·20
"	" var. inermis	—·40	—·45	—·50
GYMNOCLADUS	canadensis, coffee-tree . .	—·80	—·90	1—
HALESIA	tetraptera	1·50	1·70	1·90
HAMAMELIS	virginica	2·70	3—	3·30
HEDERA	helix, English ivy	—·30	—·35	—·40
"	" var. hibernica	—·40	—·45	—·50
HIBISCUS	syriacus, shrub-althea	—·35	—·40	—·45
"	" var. flore pleno	—·50	—·55	—·60
HIPPOPHAE	ramnoides	—·70	—·80	—·90
ILEX	aquifolium, English holly	—·50	—·55	—·60
"	" var. foliis variegatis	—·60	—·70	—·80
"	opaca, holly	1·20	1·30	1·40
JASMINUM	fruticans	2—	2·20	2·40
JUGLANS	cinerea, butternut	—·25	—·30	—·35
"	nigra, black walnut	—·10	—·12	—·15
"	regia, Persian (English) walnut . .	—·20	—·25	—·30
KOELREUTERIA	paniculata, goldenrain-tree . .	—·25	—·30	—·35
LAGERSTROEMIA	indica		6—	6·60
LAURUS	camphora	1—	1·10	1·20
"	glandulosa	—·70	—·80	—·90
"	nobilis, Grecian laurel	—·15	—·20	—·25
LIGUSTRUM	japonicum, tall Japanese privet . .	—·20	—·25	—·30
"	vulgare, European privet	—·10	—·12	—·15
LIRIODENDRON	tulipifera, tulip-tree	—·30	—·35	—·40
LONICERA	alpigena	1—	1·10	1·20
"	caprifolium	1·20	1·50	1·70
"	etrusca	1—	1·10	1·20
"	tatarica	—·90	1—	1·10
"	xylosteum	—·60	—·70	—·80
MACLURA	aurantiaca	1·10	1·20	1·30
MAGNOLIA	acuminata, cucumber-tree	2·50	2·75	3—
"	grandiflora, southern magnolia . .	1—	1·10	1·20
"	hypoleuca, silver magnolia	2·50	2·75	3—
"	parviflora	5—	5·50	6—
"	umbrella vel tripetala, umbrella magnolia	2·50	2·75	3—
MAHONIA	aquifolium, hollygrape	1·50	1·70	1·90
"	japonica vel Beali	2—	2·20	2·40
MALUS	see fruit-seeds			
MELIA	japonica	1·60	1·80	2—
MESPILUS	germanica	—·70	—·80	—·90
MIMOSA	see also Acacia and Robinia . . .			
"	(Acacia) Julibrissin	—·40	—·45	—·50
"	NEMU	1·80	1·90	2·10

Prices for:
100 lbs. 10 lbs. 1 lb.
U. S. \$ per lb.

MORUS see fruit-seeds			
MYRTUS communis, myrtle	—70	—80	—90
NANDINA domestica	1.50	1.70	1.90
OLEA europaea	—35	—40	—45
OSTRYA vulgaris (Carpinus ostrya), hop- hornbeam	—80	—90	1.—
PALIURUS aculeatus	—35	—40	—45
PAULOWNIA imperialis	—30	—35	—40
PHILADELPHUS coronarius	2.—	2.20	2.40
„ grandiflorus	2.—	2.20	2.40
„ hirsutus	2.—	2.20	2.40
PIRUS see fruit-seeds			
PLATANUS occidentalis, American planetree	—30	—35	—40
„ orientalis, European planetree .	—30	—35	—40
POPULUS alba, white poplar	—30	—35	—40
„ nigra, black poplar	—40	—45	—50
„ tremula	—40	—45	—50
PRUNUS see fruit-seeds			
„ padus, European bird cherry . . .	—80	—90	1.—
„ serotina, black cherry	—80	—90	1.—
„ spinosa, sloe-tree, blackthorn . . .	—15	—17	—20
PTELEA trifoliata, hoptree	—50	—55	—60
QUERCUS cerris	—04	—06	—08
„ coccinea, scarlet oak	—40	—45	—50
„ ilex	—10	—12	—15
„ palustris, pin oak	—70	—80	—90
„ PEDUNCULATA, English oak	—03	—05	—07
„ PUBESCENS	—15	—17	—20
„ ROBUR VAR. SESSILIFLORA	—05	—07	—10
„ RUBRA, red oak	—12	—14	—17
„ Suber	—12	—14	—17
„ tinctoria	—60	—70	—80
RHAMNUS catharticus, common buckthorn .	—70	—80	—90
„ frangula, glossy buckthorn . . .	—50	—55	—60
RHODOTYPUS kerrioides, jetbead	2.50	2.75	3.—
RHUS Coriaria	—50	—55	—60
„ Cotinus, purple fringe, smoketree . . .	1.50	1.70	1.90
„ glabra, smooth sumach	1.—	1.10	1.20
„ toxicodendron, poisonwood			3.—
„ typhina, staghorn sumach	—80	—90	1.—
RIBES see Fruit-seeds			
ROBINIA , see also Acacia and Mimosa			
„ monophylla	—50	—55	—60
„ PSEUDO-ACACIA , black (yellow) locust	—12	—14	—17
„ „ „ var. Bessoniana	—70	—80	—90
„ viscosa, clammy locust	1.20	1.30	1.40

Prices for:
100 lbs. 10 lbs. 1 lb.
U. S. \$ per lb.

ROSA	see Fruit-seeds			
RUBUS	see Fruit-seeds			
SALIX	alba, white willow	—·30	—·35	—·40
„	caprea	—·30	—·35	—·40
„	purpurea	—·30	—·35	—·40
SAMBUCUS	canadensis, elder	2—	2·20	2·40
„	nigra	—·40	—·45	—·50
„	racemosa	—·70	—·80	—·90
SOPHORA	japonica, Chinese scholar-tree	—·20	—·25	—·30
„	pendula	—·25	—·30	—·35
SORBUS	aria	—·30	—·35	—·40
„	aucuparia	—·10	—·12	—·15
„	domestica	1·20	1·40	1·60
„	torminalis	1—	1·10	1·20
SPARTIUM	junceum	—·45	—·50	—·55
„	scoparium, broom	—·40	—·45	—·50
SPIRAEA (Exochorda)	grandiflora	4—	4·40	4·80
„	sorbifolia	2—	2·20	2·40
„	Lindleyana	1·60	1·80	2—
„	opulifolia	1—	1·10	1·20
STAPHYLEA	pinnata, European bladdernut	—·50	—·55	—·60
SYMPHORICARPOS	racemosa	—·50	—·55	—·60
SYRINGA	japonica, Japanese tree lilac	5—	5·50	6—
„	Josikaea	4—	4·40	4·80
„	VULGARIS, common lilac, clean			
„	seed	2—	2·20	2·40
„	fruits	—·40	—·45	—·50
„	var. flore albo, com-			
„	mon white lilac	2—	2·20	2·40
TAMARIX	gallica	—·50	—·55	—·60
TECOMA (Bignonia	radicans)	3—	3·30	3·60
TILIA	americana, American Linden	1—	1·10	1·20
„	argentea, silver lime-tree	—·40	—·45	—·50
„	PLATYPHYLLOS vel grandifolia, big-			
„	leaf lime-tree	—·30	—·35	—·40
„	SYLVESTRIS vel cordata, heartleaf			
„	lime-tree	—·30	—·35	—·40
ULEX	europaea	—·50	—·55	—·60
ULMUS	americana	—·40	—·45	—·50
„	campestris, English elm	—·25	—·30	—·35
„	effusa	—·40	—·45	—·50
„	montana, Scotch elm	—·40	—·45	—·50
VACCINIUM	myrtilus, myrtle berries	—·60	—·70	—·80
VIBURNUM	Lantana, wayfaring trees	—·40	—·45	—·50
„	Opulus, European granberry bush	—·50	—·55	—·60
„	Tinus	—·25	—·30	—·35
VIRGILINA	lutea vel cladrastis tinctoria	2·20	2·40	2·60

1926/27

Kiln-House for the Extraction of Forest-tree Seeds, Forest Seed Merchant

Date

Please forward the following as per terms of your catalogue to

Name of committer: _____

Amount enclosed

\$

Exact address: _____

Check or draft

P. O. Order

Post Office: _____

To be put to account

(Cancel what is not the case)

Railway Station:

How shall I ship?

(State on the above line whether by mail, freight or express.)

Which is the number of your permit?.....

The prices are in U. S. Dollars. — If to be sent by mail kindly include postage.

Space for communications:

[illegible]

[illegible]

Signature:

.....

		Prices for:		
		100 lbs.	10 lbs.	1 lb.
		U. S.	\$ per lb.	
WISTARIA	chinensis, blue Chinese Wisteria	2.10	2.30	2.50
"	" purple	2.—	2.20	2.40
"	" frutescens, American Wisteria	1.40	1.60	1.80
"	" frutescens white	3.50	3.90	4.30
"	" multijuga	4.50	5.—	5.50
Zelkova	Keaki	2.—	2.20	2.40

Fruit-Seeds (Stones).

		Prices for:		
		100 lbs.	10 lbs.	1 lb.
		U. S.	\$ per lb.	
AMYGDALUS	communis, Almond	—13	—15	—18
"	" amara, Bitter Almond	—13	—15	—18
"	Persica, Peach Tree	—07	—09	—12
ARMENIACA	vulgaris, Apricot Tree	—07	—09	—12
CERASUS (Prunus)	avium, Mazzard Cherry	—15	—17	—20
"	" sylvestris	—40	—45	—50
"	" Mahaleb, fruits	—10	—12	—15
"	" clean kernels	—20	—25	—30
"	" Padus, European bird Cherry	—80	—90	1.—
"	" serotina, black Cherry	—80	—90	1.—
"	" vulgaris (austera), Sour Pie	—07	—09	—12
CYDONIA	japonica, Japanese Quince	3.—	3.30	3.60
"	vulgaris, European Quince	1.60	1.80	2.—
MALUS communis	(Pirus malus), Apple Tree, from grafted trees	—30	—35	—40
	crab or wild apple seed, mild	—35	—40	—45
MORUS	alba, white Mulberry	1.—	1.10	1.20
"	" var. fructo nigro, black Mulberry	1.—	1.10	1.20
"	" var. japonica, Japanese Mulberry	3.—	3.30	3.60
"	" var. tatarica, Russian Mulberry	3.—	3.30	3.60
PIRUS communis ,	Pear Tree. from grafted trees	1.—	1.10	1.20
	crab or wild pear seed, mild	—60	—70	—80
"	ussuriensis, Genuine China Pear	7.—	7.70	8.40
PRUNUS	cerasifera vel myrabolana, Plum Myrobolan	—22	—25	—30
"	domestica var. damascena, Damas Plum	—25	—30	—35
"	domestica var. Juliana, Julian Plum	—15	—17	—20

		Prices for:		
		100 lbs.	10 lbs.	1 lb.
		U. S. \$ per lb.		
RIBES	Grossularia, Gooseberry		9.—	10.—
„	nigrum, Black Currant		6.50	7.—
„	rubrum, red Currant	—60	—70	—80
„	„ var., white Currant	—70	—80	—90
ROSA	canina, dogbrier	—10	—12	—15
„	laxa	1.30	1.40	1.50
„	polyantha, Japanese Rose	2.—	2.20	2.40
„	rubiginosa, Sweet-brier	1.50	1.70	1.90
„	rugosa, Rugosa Rose	2.—	2.20	2.40
RUBUS	fruticosus, Bramble	—50	—55	—60
„	Idaeus, Raspberry	—60	—70	—80

Plants of Coniferous Trees.

		height in cm	10.000 pieces U. S. \$ per 1000 pieces	1000 pieces
ABIES	pectinata, silver-fir			
4 years	replanted	12—30	11.—	12.—
3 „	„	8—20	8.—	9.—
2 „	seedlings		3.60	4.—
CEDRUS	Deodara			
1 year	seedlings		15.—	17.—
CHAMAECYPARIS	Lawsoniana, Lawson's cypress			
4 years	replanted	20—45	12.—	14.—
2 „	seedlings		3.—	3.30
LARIX	europaea, European larch			
3 years	replanted	30—60	12.50	14.—
2 „	„	25—50	7.50	8.50
2 „	„	20—45	6.—	6.60
2 „	seedlings	20—45	4.—	4.40
1 „	„	10—20	1.80	2.—
1 „	„	7—15	1.20	1.40
LARIX	leptolepis, Japanese larch			
3 years	replanted	40—60	22.—	24.—
2 „	seedlings	15—30	12.—	13.—
1 „	„	10—20	2.—	2.20
PICEA	alba, white spruce			
4 years	replanted	20—45	2.50	2.75
2 „	seedlings	7—25	—80	—90
PICEA	excelsa, pitch pine			
4 years	replanted	30—60	4.50	5.—
4 „	„	20—45	3.—	3.30
3 „	„	20—40	2.80	3.10
3 „	„	15—35	2.20	2.40
2 „	seedlings	10—30	—80	—90
1 „	„		—50	—60

	height in cm	10.000 pieces U. S. \$ per 1000 pieces	1000 pieces
PICEA pungens, Colorado spruce			
4 years replanted	15—40	15.—	17.—
3 „ „		10.—	11.—
PICEA sitchensis, Sitka spruce			
4 years replanted	30—60	8.—	9.—
3 „ „	20—40	4.50	5.—
2 „ seedlings	7—20	2.—	2.20
PINUS austriaca, Austrian pine			
2 years replanted	10—20	2.50	2.75
1 „ seedlings		—80	—90
PINUS banksiana, Jack Pine			
3 years replanted	15—30	3.—	3.30
2 „ seedlings		1.—	1.10
1 „ „		—50	—60
PINUS montana			
3 years replanted	10—25	2.50	2.75
1 „ seedlings		—50	—60
PINUS strobus, white pine			
4 years replanted	20—40	8.—	9.—
3 „ seedlings	15—30	4.—	4.40
2 „ „		1.50	1.70
PINUS sylvestris, Scotch pine			
2 years replanted, Ia		2.—	2.20
2 „ „ IIa		1.50	1.70
1 „ seedlings Ia		—50	—60
1 „ „ IIa		—40	—50
PSEUDOTSUGA Douglasii, Douglas spruce, blue			
4 years replanted	40—70	30.—	33.—
3 „ „	25—50	25.—	28.—
2 „ seedlings	7—20	8.—	9.—
PSEUDOTSUGA Douglasii, Douglas spruce, green			
3 years replanted	25—50	19.—	21.—
TAXUS baccata, yew-tree			
4 years replanted	7—25	60.—	66.—
2 „ seedlings		15.—	18.—
THUIA occidentalis, arborvitae			
several times replanted	60—80	60.—	66.—
4 years replanted	20—45	7.—	8.—
2 „ seedlings		1.40	1.60

IMPORTANT NOTE:

I beg to draw your attention to the fact that the Government of the United States prescribes a special permit for importing seeds and I beg you therefore, in case of order, to inform me of the number of your permit to prevent delays and annoyances. For small quantities I recommend mailing in post-parcels, in which case a permit number above 10.000 ought to be claimed.

Plants of Broad-Leaved Trees.

	height in cm	10,000 pieces U. S. \$ per 1000 pieces	1000 pieces
ACER campestris, hedge maple			
3 years replanted	65—100	14.—	16.—
2 " " "	20—40	6.—	6.60
1 " seedlings	20—40	3.—	3.30
ACER platanoides			
3 years replanted	65—100	11.—	12.—
1 " seedlings	20—40	4.—	4.40
ACER pseudoplatanus, sycamore maple			
3 years replanted	65—100	11.—	12.—
2 " " "	20—40	4.50	5.—
1 " seedlings	20—40	2.50	2.75
ALNUS glutinosa, European alder			
3 years replanted	140—180	11.—	12.—
2 " " "	45—100	5.—	5.50
1 " seedlings	20—40	1.80	2.—
ALNUS incana, speckled alder			
3 years replanted	100—140	7.50	8.50
2 " " "	20—65	3.—	3.30
1 " seedlings	20—40	2.—	2.20
BETULA alba, birch			
3 years replanted	100—140	20.—	22.—
2 " " "	20—65	5.—	5.50
2 " seedlings	20—60	4.—	4.40
CARPINUS betulus, European horn-beam			
3 years replanted	65—100	15.—	17.—
2 " " "	30—50	4.80	5.30
1 " seedlings	10—20	2.—	2.20
CRATAEGUS monogyna, English hawthorn			
3 years replanted, diameter	9—12 mm	6.—	6.60
3 " " "	6—9 "	4.—	4.40
2 " seedlings	15—30 "	1.50	1.70
FAGUS sylvatica, European beech			
4 years replanted	80—120	37.—	41.—
3 " " "	40—60	15.—	17.—
2 " seedlings	30—60	6.—	6.60
1 " " "	15—35	2.—	2.20
FRAXINUS americana alba, white ash			
3 years replanted	100—140	30.—	33.—
FRAXINUS excelsior, European ash			
3 years replanted	65—100	15.—	17.—
2 " " "	40—65	10.—	11.—
2 " seedlings	20—40	3.—	3.30

	height in cm	10.000 pieces U. S. \$ per 1000 pieces	1000 pieces
POPULUS nigra, black poplar			
replanted	140—180	18.—	20.—
„	65—100	9.—	10.—
QUERCUS pedunculata, English oak			
3 years replanted	40—75	25.—	28.—
1 „ seedlings	10—30	2.—	2.20
QUERCUS rubra, red oak			
3 years replanted	40—65	20.—	22.—
1 „ seedlings	10—30	3.—	3.30
QUERCUS sessiliflora			
3 years replanted	40—75	25.—	28.—
1 „ seedlings	7—25	2.—	2.20
ROBINIA pseudo-acacia, locust			
2 years replanted	100—140	17.—	19.—
2 „ „	65—100	11.—	12.—
1 „ seedlings	60—100	7.—	7.70
1 „ „	40—70	4.50	5.—
SYRINGA vulgaris, common lilac			
2 years replanted	6—10 mm	9.—	10.—
1 „ seedlings		3.—	3.30
TILIA europaea grandifolia, bigleaf European lime-tree			
3 years replanted	30—50	25.—	28.—
1 „ seedlings	20—40	14.—	15.50
TILIA europaea parvifolia, small- leaved lime-tree			
3 years replanted	30—50	25.—	28.—
1 „ seedlings	10—20	5.—	5.50

Wild Plants of Fruit-Trees.

	diameter mm	10.000 pieces U. S. \$ per 1000 pieces	1000 pieces
APPLE			
2 years replanted	6—10	11.—	12.—
1 „ seedlings	6—10	12.—	13.—
1 „ „	5—8	8.50	9.50
PEAR			
2 years replanted	6—10	19.—	21.—
1 „ seedlings	5—8	11.—	12.—
BIRDS CHERRY			
2 years replanted	6—10	10.—	11.—
1 „ seedlings	5—8	8.—	9.—
MAHALEB CHERRY			
2 years replanted	6—10	5.—	5.50
1 „ seedlings	5—8	4.—	4.40

		diameter mm	10.000 pieces U. S. \$ per 1000 pieces	1000 pieces
MYROBOLAN PLUM				
2 years replanted		6—10	10.—	11.—
1 „ seedlings		5—8	7.—	7.70
JULIAN PLUM				
2 years replanted		6—10	7.—	7.70
1 „ seedlings		5—8	6.—	6.60
DAMAS PLUM				
2 years replanted		6—10	9.—	10.—
1 „ seedlings		5—8	7.50	8.50
QUINCE				
2 years replanted		6—10	18.—	20.—
ROSA CANINA				
1 year seedlings		5—8	7.—	7.70
1 „ „		3—5	3.50	4.—
1 „ „		2—3	1.20	1.40
ROSA KOKULINSKY				
1 year seedlings		8—12	20.—	22.—
1 „ „		5—8	16.—	18.—
ROSA LAXA				
1 year seedlings		5—8	10.50	11.50
1 „ „		3—5	6.50	7.50
SWEETBRIAR				
1 year seedlings		5—8	8.—	9.—
1 „ „		3—5	4.—	4.50

IMPORTANT NOTE:

I beg to draw your attention to the fact that the Government of the United States prescribes a special permit for importing seeds and I beg you therefore, in case of order, to inform me of the number of your permit to prevent delays and annoyances. For small quantities I recommend mailing in post-parcels, in which case a permit number above 10.000 ought to be claimed.

Terms and Conditions.

PRICES: The prices quoted in this list are made up in U. S. Gold Dollars, free Wiener-Neustadt. Packing- and forwarding-(shipping-)expenses are not included; they are charged separately at cost-price. Less than 50 lbs. are calculated at 10 lbs. rate, less than 5 lbs. at 1 lb. rate. The prices are subject to change without further notice. I shall do my best to keep them unchanged, but unless the order be placed at once on receipt of this list, I do not hold myself responsible in this respect.

All previous quotations are cancelled by this issue.

PAYMENT: All orders should be accompanied by remittance for the full value of the goods in the form of cheque, draft, or P. O. order. Orders from parties unknown cannot be attended to unless accompanied by cash.

I extend credits only to those parties, with whom I have done satisfactory business in the past and to people of approved credit. Special terms on agreement.

ORDERS: All orders are booked under the understanding: "SUBJECT TO CROP OR SHORT SUPPLY BEYOND MY CONTROL".

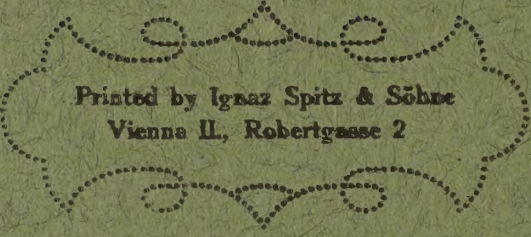
The orders, even provisional ones, should be placed as early as possible, so as to allow me the necessary preparation for gathering and to ensure early delivery.

SHIPPING: Special instructions are requested; if they are wanting, I shall ship the goods as I consider best for the time being and I am not bound to further responsibilities. After the goods are off my hands, they travel at purchaser's risk and account. I take no risk for damage in transit.

LIABILITY: The utmost care is given in the selection of my seeds and quality and germination are my first consideration. I exercise my best attention to keep my seeds true to name, but it must be expressly understood that I am not liable as to description, germinating power, productiveness, or any other quality of the seeds I send out.

If the goods are not satisfactory on arrival, my customers are requested to notify me at once, otherwise I do not hold myself responsible.

I assume no liability if unable to fill any order or portion of order in case of causes beyond my control, also if my supply becomes exhausted on account of orders previously booked or errors in estimate.



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